File View Edit Tools Window Help

- Drafts
- Pending
- Active
  - L1: (34965) (high adj3 resolution) near8 (image or imagi
  - L2: (8) (infrastructure$6) near8 ((output$6) near4 (sens
- Failed
  - (0) ((infrastructure$6) near8 ((output$6) near4 ((senso
  - (0) ((infrastructure$6) near8 ((output$6) near4 (senso
- Saved
- Favorites
- Tagged (0)
- UDC
- Queue
- Trash

DB: USPAT;EPO;JPO;DERWENT

Default operator: OR

(infrastructure$6) near8 ((output$6) near4 (sensor$1 or detect$6 or photodetect$6 or
receiv$6))

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P		3		
1	☐	☐	US 6339612 B1	20020115	12	Method and apparatus for joint detection of data in a	375/140	370/342; 375/149;		Stewart, Kenneth A. et al.	☑	☐	☐	☐	☐	☐	☐
2	☐	☐	US 6240080 B1	20010529	18	Mobile terminal and method of controlling the same	370/338	370/448		Okanoue, Kazuhiro et al.	☑	☐	☐	☐	☐	☐	☐
3	☐	☐	US 6195533 B1	20010227	10	Method for storing an application's transaction	340/7.29	455/412.1		Tkatch, Randy T. et al.	☑	☐	☐	☐	☐	☐	☐
4	☑	☐	US 5958205 A	19990928	34	Apparatus for a fluid filtration system	204/664	204/672		Ingalls, Rex et al.	☐	☐	☐	☐	☐	☐	☐
5	☑	☐	US 5954933 A	19990921	32	Method for electrostatic filtration	204/557	204/572		Ingalls, Rex et al.	☐	☐	☐	☐	☐	☐	☐
6	☐	☐	US 5940768 A	19990817	11	Infrastructure transceiver and method for configuration	455/507	455/517; 455/524		Thro, Stuart W. et al.	☑	☐	☐	☐	☐	☐	☐
7	☐	☐	US 5864764 A	19990126	11	Infrastructure transceiver and method for configuration	455/561	455/446		Thro, Stuart W. et al.	☑	☐	☐	☐	☐	☐	☐
8	☐	☐	WO 9940698 A1	19990812	33	METHOD AND APPARATUS FOR JOINT DETECTION OF DATA IN A				STEWART, KENNETH A et al.	☑	☐	☐	☐	☐	☐	☐

Ready

EAST - [lustlustime.wsp:1]

File View Edit Tools Window Help

L1: (6248) ((optical adj3 sensors) or
L2: (97010) 250/$7.ccls.
L3: (72358) 356/$7.ccls.
L4: (42788) 244/$7.ccls.
L5: (2733) (((optical adj3 sensors) or
L6: (737) 2 and 5
L7: (646) 3 and 5
L8: (23) 4 and 5
L9: (1120) 250/239$7.ccls.
L10: (17) 6 and 9
L11: (274) 3 and 6
L12: (15988) (sensors or sensing or pho
L13: (155) 11 and 12
L14: (13) ((sensors or sensing or photo

Failed

Search   Text   Browse   Queue   Clear

DBs USPAT; EPO; JPO; DERWENT   ☑ Plurals

Default operator: OR   ☑ Highlight all hit terms initially

((sensors or sensing or phot.detect$) near4 (aperture$1 or window$1)) near8 ((track$6) adj4 (position or direction))

U	1	Document I	Issue D	Page	Title	Current O	Current X	Retrieva	Inventor	S	C	P	2	3
1	☐	☐	US 6512602	2003012	10	Guide for a paper	358/498	271/3.14		Sheng, Thomas	☑	☐	☐	☐	☐
2	☐	☐	US 6448763	2002091	10	System for	324/207.2	324/207.2		Spellman,	☑	☐	☐	☐	☐
3	☐	☐	US 6421045	2002071	17	Snap-on lens carrier	345/167	250/221;		Venkat, Suresh	☑	☐	☐	☐	☐
4	☐	☐	US 6366042	2002040	9	Anti-pinch power	318/286	318/266;		Gerbetz, Robert	☑	☐	☐	☐	☐
5	☑	☐	US 5903539	1999051	17	Electromagnetic	369/221	359/814;		Tanaka, Akihiro	☐	☐	☐	☐	☐
6	☑	☐	US 5636068	1997060	20	Electromagnetic	359/814	359/824;		Tanaka, Akihiro	☐	☐	☐	☐	☐
7	☑	☐	US 5526340	1996061	22	Electromagnetic	369/219	359/814;		Tanaka, Akihiro	☐	☐	☐	☐	☐
8	☑	☐	US 5455811	1995100	20	Electromagnetic	369/44.14	369/44.32		Tanaka, Akihiro	☐	☐	☐	☐	☐
9	☐	☐	US 5013910	1991050	11	Shaft angle encoder	250/231.1	250/237G;		Epstein, Howard	☑	☐	☐	☐	☐
10	☐	☐	US 4777601	1988101	16	Method and apparatus	701/23	180/168;		Boegli, Peter	☑	☐	☐	☐	☐
11	☐	☐	US 4679105	1987070	16	Head positioning	360/78.11	360/137;		Maryatt,	☑	☐	☐	☐	☐

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EAST - [lustlusttime.wsp:1]

File View Edit Tools Window Help

Active
- L1: (6248) ((optical adj3 sensors) or (
- L2: (97010) 250/$7.ccls.
- L3: (72358) 356/$7.ccls.
- L4: (42788) 244/$7.ccls.
- L5: (2733) (((optical adj3 sensors) or
- L6: (737) 2 and 5
- L7: (646) 3 and 5
- L8: (23) 4 and 5
- L9: (1120) 250/239$7.ccls.
- L10: (17) 6 and 9
- L11: (274) 3 and 6
- L12: (15988) (sensors or sensing or pho
- L13: (155) 11 and 12
- L14: (13) ((sensors or sensing or photo
- L15: (106) 4 and 12
- L16: (5) ((sensors or sensing or photoc

Failed

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DBs USPAT; EPO; JPO; DERWENT

Default operator: OR

☑ Plurals
☑ Highlight all hit terms initially

((sensors or sensing or photo.detect$) near4 (aperture$1 or
window$1)) near6 ((nonuniform$5) or (non uniform$6))

U	1	Document I	Issue D	Page	Title	Current O	Current X	Retrieva	Inventor	S	C	P	2	3	
1	□	□	US 5960231	1999092	10	Variable thickness	399/30	356/442;		Martinez, Jose	☑	□	□	□	□	□
2	□	□	US 5012090	1991043	24	Optical grating	250/237G	250/226;		Spillman, Jr.,	☑	□	□	□	□	□
3	□	□	US 4387614	1983061	16	Automated web	83/38	83/288;		Evans, Donald	☑	□	□	□	□	□
4	□	□	US 4380943	1983042	11	Automated	83/38	101/226;		Evans, Donald	☑	□	□	□	□	□
5	□	□	US 4371254	1983020	12	Programmed brake for	399/208	318/362;		Beery, Jack	☑	□	□	□	□	□

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